G.R.S IX—5]

Previous references

(1923 Mad)

File No. 77 – 23
Serial Nos. 1 – 4

Later references

Preserve

GENERAL AND REVENUE SECRETARIAT.

Serial Nos 4

Part B for December 1923

SUBJECT

Interpellation of Mr C. Gunnaya Rao
re Malaria Sanitation Duties

ordered to be filed

A1614

Immediate

Government of His Highness the Maharaja of Mysore

General and Revenue Secretariat.

No. 299-307 Confl Bangalore dated 3rd September 1923.

Official Memorandum.

Under Rule 4 of this office Office Memorandum No. G. 16061-67 G.L. 629/17/2, dated 27th May 1918, the accompanying question received from Mr. G Gurumaja Ch., Member of the Representative Assembly for being answered at the the ensuing Dasara Session of the Assembly which commences its sittings from the 10th October 1923 is forwarded to the Local Self Govt Branch (Revenue) Secretariat for favour of immediate actio under Rule 5 of the above memorandum.

2. Where no information is available in the Secretariat, the Head of the Department concerned may be communicated with and information obtained.

3. Draft replies should be prepared by the Branches of the General and Revenue Secretariat or by other Secretariats concerned under the orders of the Member of Council (in charge of the department) and reference made to the Heads of Departments if necessary under the Member's directions.

4. Draft replies with connected files, if any, should be sent to the Chief Secretary to Government before the 20th September 1923.

By Order,

For Chief Secretary to Government.

Interpellation.

16. Mr. G. Girimaji Rao, Kolar Taluk.

Will the Govcrmment be pleased to state.-

(1) Whether they will investigate the cause of the wastage of water to ⅔ths of the capacity of the water in the tanks reserved for the water supply of Kolar Town.

(2) How the wastage can be stopped?

(3) Whether they will help the Municipality by meeting half the cost, if the scheme is a prohibitive one.

Sent with a draft to D.C. Kolar and Chief Engr for Govt to furnish the necessary information

Issue at once

Draft of D.O. reminder are put up for approval.

Issue at once

No reply has been received though a reminder was issued.

Submitted for orders

PTO

Fo. No. 171-2]

General and Revenue Secretariat

19 —19

Letter R A

Title No File No of 19

Serial No.

1229

The following reply is proposed.
The information required by the Member has been called for and will be furnished on receipt

Rev Sec) 19/9/23

First Member) 19.9.23

The interpellations were received in the Assembly office on September 19 and the information called for will be furnished in due course.

The answer to the question is as follows:

(1) ,,

(2) ,,

(3) The question will be considered when the Estimates are received.

(R A. Section) 19/9/23

19/9/23

NOTE.—Contn. sheet.

Interpellations.

36. Mr. G. Srimaji Rao, Kolar Taluk. Will the Government be pleased to state -

(1) Whether they will investigate the cause of the waste of water to 3/4ths of the capacity of the water in the tanks reserved for the water supply of Kolar Town.

(2) How the wastage can be stopped?

(3) Whether they will help the Municipality by meeting half the cost, if the scheme is a prohibitive one.

[illegible] Secretary to Government.

(1) Yes.

(2) Yes.

(3) The question will be considered when the estimate are received.

11019

1

1707

Immediate

No. M. 3130

Mysore Public Works Department,
Central Office (Irrigation)
Dated Bangalore, 22nd September 1923.

REV
3 SEP 1923
SECTION
TO

M.L 77-23-4

From John Bhore, Esq., A.M.I.C.E.,
Chief Engineer for Irrigation,
Bangalore

To T.E.Jeyarama Aiyar, Esq., B.A., B.L.,
Secretary to Government,
Revenue Department,
Bangalore

Sir,

With reference to your No.L.1959-60/M1 77-23-2 dated 8th September 1923 regarding the interpellation of Mr.G.Girimaji Rao, Kolar Taluk, I have the honour to furnish the following replies -

(1) Whether the Government will investigate the cause of the wastage of water to 3/4th of the capacity of the water in the tanks reserved for the water supply of Kolar Town.	The two tanks namely, the Ammerhalli and Madarhalli tanks which are reserved for the water supply to Kolar Town are in good order The bund of each tank can be said to be quite water tight The loss in these tanks is therefore mainly by evaporation The loss in each of the tanks will be as much as 5' depth The maximum depths of the two tanks being about 11'-00, the available depths of supply in the two tanks will be slightly more than half the maximum depths and therefore the available quantities for supply to the town will be about 1/4th of maximum capacities. The preventable wastage occurs in the earthen channel from this tank to the Service Reservoir.
(2) How the wastage can be stopped?	This can be stopped by providing masonry ducts or pipe line This was provided for in the consolidated estimate for improvements to Kolar Town water supply But the municipality have countersigned the portion of estimate providing for filters only in view of the heavy cost of the comprehensive estimate

(3)

(3) Whether the Government will help the Municipality by meeting half the cost, if the scheme is a prohitive one.

This is for Government to decide.

I have the honour to be,

Sir,

Your most obedient servant,

Chief Engineer for Irrigation.

22-7-23

1 Subd

2 The papers relating to this have been returned to the R. A Section with the information that the reply will be furnished on receipt of

3 May this be sent to that Section in continuation?

20/9/23

4 Reply from the D.C. Kolar also is herewith subd.

The D.C. has sent only the opinion of the Sr Engr and states that the 2nd Point reply will be sent when received

The reply of the Chief Engr to (1) & (2) may perhaps be accepted as the reply to the interpellation Reply to (3) is for orders.

25.9.23

Secy. to Govt.

Revenue Member

29/9/23

This is for Government to decide.

The papers will be returned to the Revenue Section with the information that the reply will be furnished on receipt of the Chief Engineer's report.

29/9/23

G. R. S. III 2]

General and Revenue Secretariat

SECRETARIAT File No 539 (linked with 8826/19)

3

1741

Serial No 4 OCT 1923

R A & REFORMS SECTIONS

No 539

R A

Forwarded with compliments to the Asst Secretary R&C Dept

4/10

SVA 4/10

Flag IV (2301) Has the linked file Para 7 of this Office note

Directed per orders as to which of the two replies to this interpellation No 16, (from the appeared by the Member) - maybe accepted as Portion (3) of the interpellation has been ordered to be omitted now. Whereas it has been replied to in the linked file

Flag N

4/Oct/23

W/10

For favour of remarks & early return

Asst Secy R&C with compliments

4/10

4/10

To the Dy Comr, Kolar Dist

No Dy Dis 395/21 22 & 28 9 22

Forwards a copy of the Kolar Town Mcl Chairman's letter No 341 & 24th Sept 1923 in the matter stating that if a suitable scheme acceptable to Mcl is prepared the Mcl will find funds to make the water supply a perfect one "of course depending upon

H.E.H. MUNICIPAL SECRETARIES 4/1/1925 SELF GOVT ANCH

NOTE—Contn sheet.

Serial No

upon file for the usual sanction of half the amount

11 Submitted for orders. Attention is invited to paras 9 & 10 above

HMK
4/10/23

12 The Mel Volts opinion since received is also put up

13 With reference to para 7 it is submitted that the portions marked for omission are indicated by the Member in the information furnished by the Ex Engr which was forwarded by the Dy Comr and not in the Chief Engr's letter

14 With reference to the information wanted by the R A. Section at paras 9 & 10 above, the following reply is proposed for approval in accordance with the Member's order at para 7 above —

(1) The two tanks viz the Ammerhalle and Madharahalle tanks which are reserved for the water supply to Kolar Town are in good order, the bund of each tank can be said to be quite water tight Therefore there is no loss by percolation The loss by absorption is negligible The loss in these tanks is therefore mainly

Serial No.

due to
~~by~~ evaporation.

(2) The wastage cannot be stopped.

(3) The question will be considered when the scheme comes up for consideration before Govt

15 It is submitted that in regard to (1) & (2) the Chief Engr. thinks that there is preventable wastage in the earthen channel from the tank to the Service Reservoir which can be stopped by providing masonry ducts or pipe line

2771/6x23

First member

C.S.R. 5/10/15

Appd
Illegible
6/10
6/10
C.S.R. 6.10

J R. A. Lushe.)

Or)

8/10

8/10 A)

The reply ~~or~~ approved ~~Consult~~ by the Dewan is as follows —

A (1 to 3) The wastage of water in the tanks supplying the Kolar town has been investigated and is reported largely to be due to evaporation. For the present it is not possible to

Note—Contn. sheet.

6

R. S. III-2,

General and Revenue Secretariat 539 File No. of 19 8/1926

R H interpellation No. 14 of the October Session 1923.

Serial No

Commd Government to any expenditure in excess of the estimate which has recently been sanctioned"

Returned to the L & G Branch with a printed copy of the heads of interpellations of the Darcena Session, 1923 & Reply thereon

2/11/11

28/11 L&G Branch) Returned 30 11 23

no further action seems necessary may these papers be filed? Subs for orders

30 H V)

1/12/23

may be filed

24 12 23

(Secy)

yes

27/12

27 12

GENERAL & REVENUE SECRETARIAT 19 FEB 1924

Note—Contn sheet

Interpellation.

16. Mr. G. Girimaji Rao, Kolar Taluk. Will the Government be pleased to state:-

(1) Whether they will investigate the cause of the waste of water to 4ths of the capacity of the water in the tanks reserved upon the water supply of Kolar Town.

(2) How the wastage can be stopped?

(3) Whether they will help the Municipality by meeting half the cost, if the scheme is a prohibitive one.

Revenue Secretary to Government.

(1) Yes.

(2) Yes.

(3) The question will be considered when estimate are received.

G. R. S VI—G/82]

IV

SUBJECT ..

Diary No of letter replied to

General and Revenue Secretariat

( )

, *the* 192

Section All ~~I.O.I~~

File No ~~20X-A~~ 77-23

Serial No. 2

Immediate

No L 1959/68 Cultvn

Date of Issue .. 19/12/23

To The ~~Deputy~~ Commr. Kolar

Signed by ..

Sir,

Interpellation
16 Mr K Srinivasa Rao
Kolar Taluk
(as in the G.O. 93/9/22)

I am directed to forward herewith ~~the original~~ a copy of an interpellation ~~dated~~ by Mr K Srinivasa Rao regarding water supply to Kolar Town to be answered at the ensuing Dasara Session of the L A ~~which commences in sittings from the~~ 20th October and to request you to be so good as to furnish the necessary information within a week from this date.

I have etc

Secy

AB ~~For~~ Rev Secy to Govt.

19/12/23

over.

WD 0682 - GPB—18000— 18 8 23

B

D-C

G R S 27]

GENERAL AND REVENUE SECRETARIAT

(Continuation sheet draft form.)

L 1145-b

17.9.25

To

The Deputy Comm. Kolar

The Chief Engineer for Irrigation

Bangalore

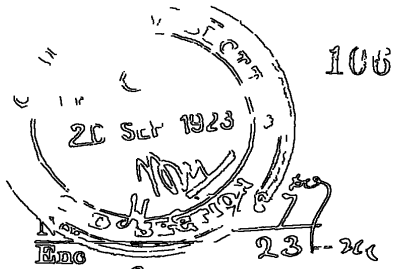
Sir

I am directed to invite your personal attention to this office letter No L 1959-60/AII 24-23-2 of the 8th inst. re— the Interpellation Nallig Gowda Rep, Kolar Taluk, and to request you to submit the information at once.

Yours faithfully.

17.9.25

18/17/9



1063

OFFICE OF THE DEPUTY COMMISSIONER
KOLAR DISTRICT,

Dated, Kolar 18th September 1923 rd.]

Enc 23

L 1620-4

FROM, S. Girimaniya, Esq., M.A., B L.,
THE DEPUTY COMMISSIONER,
Kolar District

To

T L. Joyarama Iyer, Esq., B A, B L,
Secretary to the Government of Mysore,
Revenue Department, B a n g a l o r e.

Sir,

With reference to your letter No L 1959-60/Ml 77-23-2 dated 8-9-1923, re Mr Girimaji Rao's interpellation re the water supply to Kolar Town, I have the honor to state that I have asked for the required particulars from the Executive Engineer, Kolar, the President, Kolar Town Municipality, and the Sub Division Officer of Kolar, in the matter I shall be able to send a final reply within about a week

I have the honor to be,
Sir,
Your most obedient servant,
Girimaniya
Treasury Assistant Commissioner,
For Deputy Commissioner,
Kolar District

Submd for perusal
I think the reply has been received
Reply need to-day
25/9/23

24/9

*B —Should routine notes be written on small slips the notes must be copied or slips pasted on this form

Routine Notes.

[To be used only for notes, requisitions, etc., not intended for permanent record.]

N.B.—Should routine notes be written on small slips, the notes must be copied, or slips pasted on this form.

15

11110 OFFICE OF THE DEPUTY COMMISSIONER,
KOLAR DISTRICT.

No. HC 187 Genl 23-24 Dated, Kolar 22nd September 1923.
Enc —

M177-23-3 L.1765 REVENUE SECRETARIAT

annaiya, Esq., M.A., B.L.,
DEPUTY COMMISSIONER,
Kolar District

Br L
24 SEP 1923
To

arama Iyer, Esq, B.A., B.L.,
etary to Government of Mysore,
Revenue Department, Bangalore.

Sir,

In continuation of this office No. H C 187/23-24 dated 18-9-1923, re the interpellation about water supply to Kolar town by Mr G Girimaji Rao, I have the honor to forward herewith copy of the information furnished by the Executive Engineer Kolar, in the matter The President Kolar Town Municipality has not yet furnished the particulars called for Soon after its receipt I shall communicate to you again in the matter The President has been reminded to day also

I have the honor to be,
Sir,
Your most obedient servant,
Illegible
Treasury Assistant Commissioner,
for Deputy Commissioner
Kolar District

Interpellation No 16

1. Question Whether Government will investigate the cause of the waste of water to $\frac{3}{4}$th of the capacity of the water in the tanks reserved for the water supply of Kolar Town

2. Answer -The two tanks namely the Ammerahalli and Madharahalli tanks which are reserved for the water supply to Kolar town are in good order, the bund of each tank can be said to be quite water - tight Therefore there is no loss by percolation The loss by absorption is negligable. The loss in these tanks is therefore ~~by~~ mainly by evaporation (The loss in each of the tanks will be as much as 5' depth The maximum depths of the two tanks being respectively 10' 77 and 11' 00. The available depths of supply in the two tanks will be slightly more than half the maximum depths and therefore the available quantities for supply to the town will be about $\frac{1}{4}$th of maximum capacities.)

2. Question How the wastage can be stopped?

Answer This wastage cannot be stopped. (The effect can be minimised by carefully husbanding the distribution)

3 Question - whether Government will help the Municipality by meeting the cost, if the scheme is a prohibitive one

Answer - No scheme is now called for with ordinary rainfall the tanks will fill and just suffice for one year's consumption at 10 gallons a head To be prepared for such bad years as 1908, when the two tanks appear to have dried up the Municipality will do well to keep down the rate of consumption to 5 gallons a head only

---

"Copy"

for Deputy Commissioner,
Kolar District

17

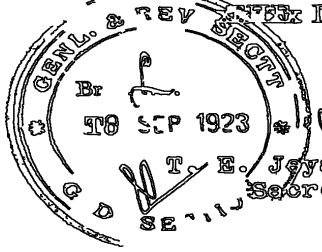
11.54 OFFICE OF THE DEPUTY COMMISSIONER,
KOLAR DISTRICT,

Dated, Kolar 27th. September 1923.

No Dis. 395/11-12 8 2 8 9 11,
Enc

L/1886-23

FROM, S. Hiriannaiya, Esq., M.A., B.L.,
DEPUTY COMMISSIONER,
Kolar District



To T. E. Jeyarama Iyer, Esq., B.A., B.L.,
Secretary to Government of Mysore,
Revenue Department, Bangalore

Sir,

In continuation of this office No:H C.197/23-24 dated 22-9-1923 re: the interpellation about water supply to Kolar Town, I have the honor to forward herewith a copy of the Kolar Town Municipal President's letter No 541 dated 24-9-1923, in the matter.

I have the honor to be,
S i r,
Your most obedient servant,

Treasury Assistant Commissioner,
For Deputy Commissioner,
Kolar District.
(absent from station)

V.V.R.

Letter No 341 dated 24-9-1923 from the President, Kolar Town Municipality to the Deputy Commissioner, Kolar District

---

With reference to your letter No H.C.187/23-24 dated the 18th instant, re: the interpellation about water supply to Kolar Town by Mr. G. Girimaji Rao, and the subsequent reminder dated the 22nd instant, I have the honor to state that no information regarding the water supply is available in this office, but from the notes prepared by the Sanitary Engineer and received recently I gather that the capacity of the Ammerahalli tank is 70 units and of Maderahalli 58 units. This if converted into gallons comes to about 22,000,000 of gallons of water. Taking it at 10 gallons per head for 14,000 people (population of the Kolar Town being 13,368), the consumption of water by the townspeople will only be 50400000 gallons of water per year. As the taps are not given all over the town, I can only say that the consumption is not more than 30,000000 gallons of water but the tanks when full will only supply the town from 15 to 18 months. As per capacities of the tank there should have been a supply of water for about 4½ years. Since the supply hardly supplies for about 15 to 18 months., it is clear that nearly 2/3rd or even more of the quantity of water is being wasted. How this huge quantity of water is being wasted is a problem to be solved by Technical men. I am sure that when they fixed the capacity to the tanks, the authories must have made an allowance for evaporation, percolation and absorption. This is also how in my experience they fix the capacity of tanks used for irrigational purposes. When the supply last only between 15 and 18 months either the ganging of the capacity of the tanks by technical men must be incorrect or there must be some very serious defect of water being wasted. This is a fit question to be solved by expert Engineers and not by laymen. If any suitable scheme is suggested to the satisfaction of the Municipal Council for prevention of wastage of water in the tanks, the Municipality will be prepared with thanks to take the advice of the Experts and find resources to make the water supply a perfect one of course depending upon Government for the usual grant of half the amount.

"Copy"

for Deputy Commissioner,
Kolar District

V.V.R.